Programming - Line Sensor
For Students!
Visit the Class Web Site for Instructions and Time Saving Hints!

Summary	Description	Instructor Initial of Completion
Task #1A: Test the Line Sensor	*Visit the Class Web Site for Instructions and Time Saving Hints!* .	
Task #1B: !Operators! Left Sensor Triggers Left Wheel.	*Visit the Class Web Site for Instructions and Time Saving Hints!*	
Task#2A: Black Line Triggers Line Sensor	*Visit the Class Web Site for Instructions and Time Saving Hints!*	
Task#2B: Black Line Triggers Line Sensor / White Stops Motion	*Visit the Class Web Site for Instructions and Time Saving Hints!*	
Task #3A: Move Straight Over Black Line	*Visit the Class Web Site for Instructions and Time Saving Hints!*	
Task #3B: Move Around A Figure 8.	*Visit the Class Web Site for Instructions and Time Saving Hints!*	

Sensor 1 (Left)	Sensor 2 (Right)	Returned Value
⬛	⬛	**0**
⬜	⬛	**1**
⬛	⬜	**2**
⬜	⬜	**3**